To: Rothery, Deirdre[rothery.deirdre@epa.gov]

From: Beeler, Cindy

Sent: Mon 1/11/2016 3:49:33 PM

Subject: Correction to "FIPTalkingPoints1 11 16.docx" - 41,709 TPY VOC Reductions

FIPTalkingPoints1 11 16 CKB.docx

Dee – Two places within talking points say 47, 709 TPY vOCs rather than the correct number of 41,709.

See fixes attached.

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EMISSION REDUCTIONS at	- Facilities => 5 T	TPY VOC AND			and the state of t
	- Where sum Tank + Dehy + Pump => 4 TPY VOC				
	- Removes 188 tanks that reported controls in Regis.				
	(assumes where tanks controlled, dehy, pumps too)				
Equipment	VOC (TPY)	Methane (TPY)	HAPS (TPY)	#	
Glycol Dehydrators	15,348	1,151	7,213	1,840	glycol dehy
Condensate/Oil Storage Tanks	14,334	4,616	895	2,661	facilities wh
Pneumatic Pumps	5,536	33,193	261	3,017	facilities wh
Pneumatic Controllers (all facilities)	5,116	30,675	241	3,629	high-bleed
LDAR	1,374	8,238	65	3,410	facilities =>
TOTAL	41,709	77,874	8,675		
CO2 equivalent (MT/yr)	Antialitation in the control of the	1,767,342	general to the house of a little line light group and with a left to an announce or announce or announce of the forest had a fact to a superior and the little line light group and the little line line light group and the little line line line line line line line li		Wood Advisor to takk his to to to to to to to the discussion or similar final year to take
CO2 equiv. w/ CH4 combustion (MT/yr)		1,541,908			
Methane Conserved (MMscf/yr)	gibalida.	1,841		energy	use of 78,700

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